Volume 6, Issue 1

February 2013

Resident Management System

Newsletter

RMS Version 2.38 and 3.0

Special Point of Interest

Paperless Contract File criteria and changes to RMS

Inside this issue:

Bio of our current RMS PM

Payrolls

PCF Documentation

5-30

RMS is going through a major overhaul to comply with the latest guidance from HQUSACE. This Newsletter will highlight some of those requirements.

News Flash! At the October 2012 RMS
Steering Committee Conference, the RMS
Center Program Manager, Tom Weber,
agreed to provide "VIP" access to Steering
Committee members so that those members
will always be able to talk to an individual at
the RMS Center for "special issues'. The
expectation is that our RMS Administrators
will disseminate information received, provide
training and resolve common issues from the
field as much as possible. A special "Thanks"
is extended to John Stevens, NAB, for
providing comprehensive minutes of that
meeting.



OSAN AIR BASE, Republic of Korea -- A second runway for Osan Air Base is under construction as U.S. and Republic of Korea officials continue to work together to have it up and running by 2013.

Paperless Contract File (PCF)

TIP

 For ease of navigation, it is suggested that you utilize the BOOKMARK feature of this PDF file. Auditing found that USACE contracting was not keeping consistent, full contract files for every contract they managed, therefore the auditors recommended Contracting adopt an electronic filing repository (under pain of otherwise losing their warrants). The use of PCF (Paperless Contract File, an actual Army electronic document repository system) has been mandated. Contracting will scan in all pre-award documents, for the construction contract, we will utilize a combination of scanning and automatically generating documents from RMS to build the construction contract file "post-award".

The "Contract Documents" area of RMS is being phased out. A more comprehensive solution is now available under a new menu option called "Contract File" where electronic copies of documents will be organized into folders which make up this electronic version of a construction contract file.

RMS will eventually automatically transfer "final" versions of contract documents to PCF and categorize them into the structure utilized by contracting's filing system. Transfer of these files to the PCF will occur automatically on a scheduled basis once the working interface with the PCF is operational. (NOTE: at this time there is no PCF interface completed by the PCF team. In the interim, RMS will HOLD the documents until the PCF system is available.)

A comprehensive set of instructions and documentation has be prepared by Dorinda Won, POH, and can be found at the end of this Newsletter.

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Introducing our new RMS Center Program Manager



Thomas A. Weber, "Tom", joined the RMS Center as a replacement for the retiring Haskell Barker.

Tom Weber, P.E. became the Assistant Area Engineer for Florida under the Mobile Engineering District, U.S. Army Corps of Engineers in April 2008. He was responsible for over \$650 Million in major military construction projects in central and southern Florida. His customers included The U.S. Air Force Air Mobility Command, The U.S. Air Force 45th Space Wing, NASA Kennedy Space Center,

U.S. Central Command, U.S. Southern Command, U.S. Special Operations Command, The U.S. Army Reserves and other various DOD agencies.

In 2005/2006, Mr. Weber was deployed to Iraq as the Victory Resident Engineer and Electrical Sector Program Manager, Gulf Region, Central District, Iraq. As the RE, he was responsible for construction in support of military units assigned to Forward Operating Bases Victory, Liberty, Slayer, Striker and Log Base Seitz. In this capacity he did much to improve working and living conditions for our troops as well as to enhance their safety. As the Electrical Sector PM for Central District, he was responsible for directing the restoration of electrical distribution and service to all of Baghdad and Al Anbar provinces. This was a \$600M program that provided work to thousands of Iraqi and other regional laborers. In his 21 months of service in Iraq, he oversaw the execution of over 1,000 varied construction projects.

Prior to serving in Iraq, Mr. Weber worked for the Army Signal Corps for six years. In Korea with the 1st Signal Brigade, Mr. Weber was a project engineer for strategic telecommunications installation projects. In Hawaii with the 30th Signal Battalion, Mr. Weber managed a \$1M per year program that modernized telecommunication distribution systems in existing Army facilities. He also advised Honolulu District Engineers on telecommunications requirements for their Milcon projects.

Other Federal service includes computer programming and support work for an agency of the Department of Defense headquartered in Fort Meade, Maryland. Mr. Weber was also a Captain in the Marine Corps.

Mr. Weber holds a Bachelor of Science Degree from the United States Naval Academy in Annapolis and a Master of Electrical Engineering Science Degree from the Naval Postgraduate School, Monterey. He is a Registered Communications Distribution Designer (RCDD) with BICSI and a registered professional engineer in the State of Florida.

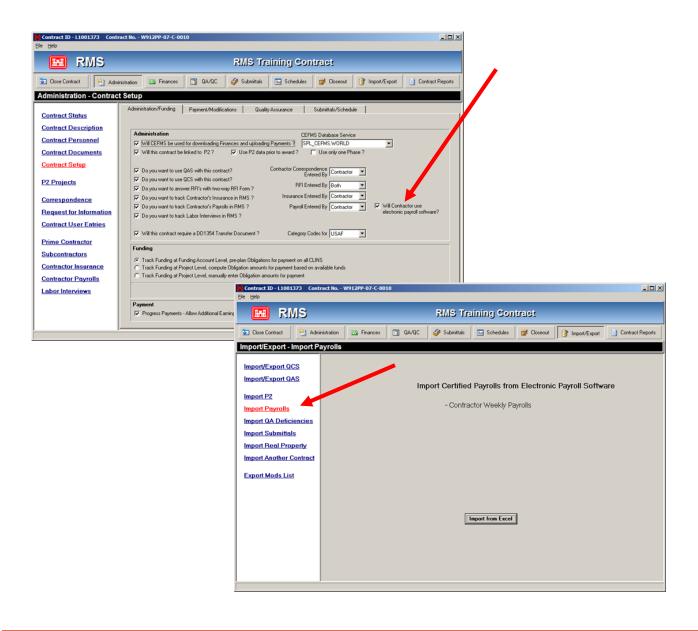
Mr. Weber's honors include the Superior Civilian Service Award,, numerous Special Act Awards, and letters of acknowledgement.

He and his wife, the former Margaret Folvag of Billings, MT., recently relocated from South Tampa, Florida to Apple Valley, California.

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Payrolls

One of the documents required by the PCF is contractor payrolls. There is guidance out there for USACE allowing the option of electronic payroll submission. If elected, the contractor must bear the cost of using it and also bear the cost to allow the government access to the system. In addition if they elect to use it they must use a payroll software package that can support a standard electronic format that allows import of the payroll data into QCS. The RMS programmers were not able to fully test the payroll system before the last version of RMS was released - therefore although RMS can electronically import enough information to generate an ENG 3180, there is no facility to actually produce the ENG 3180 in the current production release of RMS 2.38. Development of this module will most likely be made a priority in RMS due to the new PCF requirement. See ECB 2013-1, for guidance on the PCF requirement for contractor payrolls.



Organization

RMS Center

Primary Business Address: 22565 Outer Hwy 18 Apple Valley, CA 92307

Phone: 760-247-0217 Fax: 760-247-2547

Email: Thomas.A.Weber@usace.army.mil



Teamwork Takes Planning!





US Army Corps of Engineers

04 Feb2013

Speci	ial Poi	ints of	Interest
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- Requirement to use PCF effective 1 Oct 2012
- Requirement to use RMS to transfer documents to PCF effective 1 Jan 2013
- RMS v.2.38 modified to accommodate document transfer to PCF

What's inside

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OPORD 2012-66 VCE PCF INITIATIVE

Operation Order 2012-66 Virtual Contracting Enterprise (VCE) Paperless Contract File (PCF) Initiative was issued on 29 Nov 2012. One of the instructions contained within the order established RMS as the tool for capturing contract administration documents generated during construction.

Specifically, effective I Jan 13, all Administrative Contracting Officers (ACOs) and Contracting Officer Representatives (CORs) are instructed to use RMS to upload post-award construction contract administration documentation into VCE PCF.

In anticipation of this order, RMS v2.38 was modified. Following are instructions and information on the changes made to RMS for this purpose.

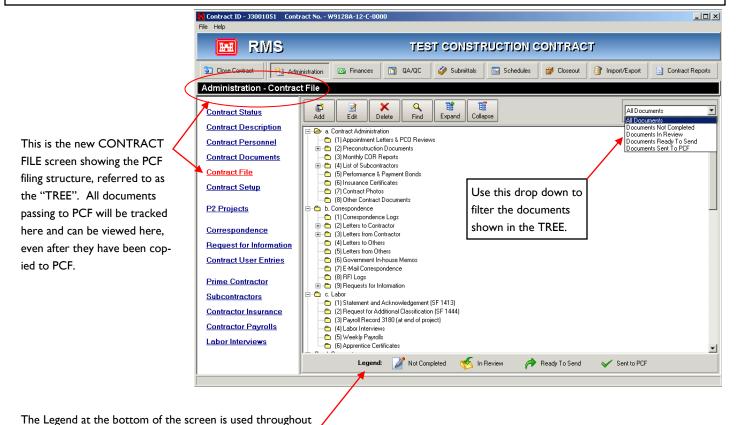
ENGINEERING AND CONSTRUCTION BULLETIN NO. 2013-1

OPORD 2012-66 was endorsed by HQUSACE with the issuance of ECB 2013-1 on 7 Jan 2013. As it relates to construction contracts, the ECB re-emphasizes the use of RMS to manage and administer all construction contracts and advances RMS' new functionality to transfer official contract documents to PCF in compliance with OPORD 2012-66. (NOTE: The RMS Contract File folder was not deployed until 1 February 2013, due to technical issues. An email was sent from HQUSACE, Paul Parsoneault, dated 17 January 2013, to all Chiefs of Construction & Engineering, regarding implementation dates and interim procedures.)

THE BASICS

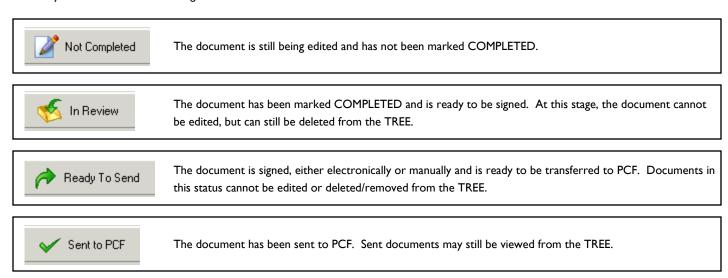
- Most, if not all documents created during construction can be transferred to PCF using RMS.
- A new menu entry, CONTRACT FILE, has been added to the Contract Administration tab. This is the central location for tracking all documents that will be or have been sent to PCF.
- There are 3 methods for attaching a document to PCF using RMS. Scan a completed document, enter data in an RMS process, generate an RMS report.
- Every document must be "reviewed" before it is transferred to PCF.
- Once a document is marked Complete and Ready to Send to PCF, it cannot be edited or deleted.
- RMS supports electronically signing documents in the Contract File.
- PCF will accept multiple copies of the same document. Subsequent versions added using Method 2 will be labeled "Revision" by
- Each area that is enabled uses a standard legend to indicate document status.
- RMS is only the conduit for moving documents into PCF. It will not validate or verify documents are correct or properly prepared.

THE BASICS



These symbols indicate the following document status:

RMS to indicate the PCF-readiness status of a document.



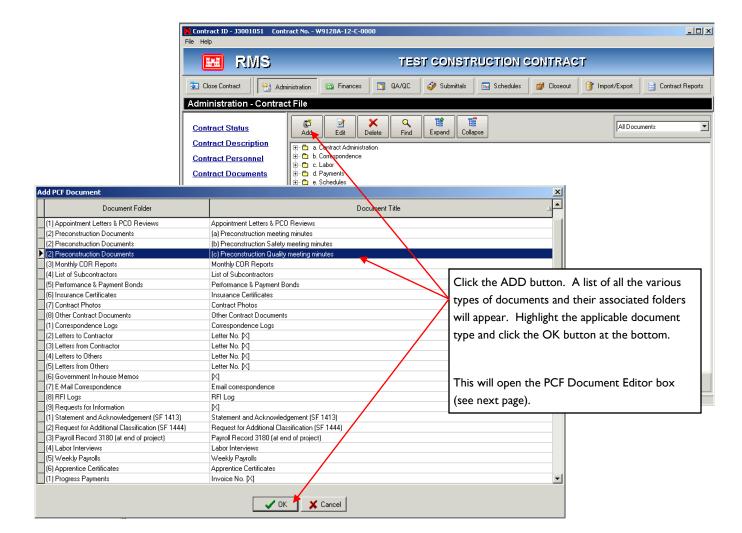
TIP: The CONTRACT DOCUMENTS area has been disabled. New documents can no longer be added here. However, existing documents may still be edited. In order to move existing CONTRACT DOCUMENTS into the CONTRACT FILE, open the document in RMS and save it to an external location, then use <u>Method I</u> to manually attach it to the TREE. (The CONTRACT DOCUMENTS selection will disappear after it is emptied.)

HOW TO ADD DOCUMENTS

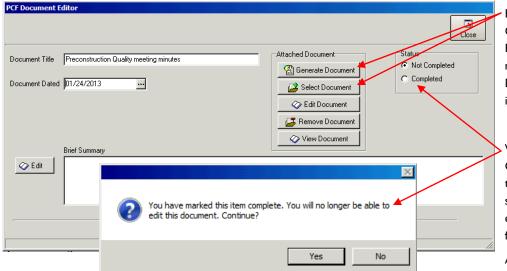
All documents that are tagged for transfer to PCF can be seen in the TREE. There are 3 basic methods for populating the TREE.

- Method I. Select/Scan a completed document and attach it.
- Method 2. Enter data in RMS and complete a process, e.g., correspondence, RFI, ENG93, contract mod, daily report.
- Method 3. Run a report in RMS and attach it, e.g., Contract Status Sheet, submittal register, etc.

Method 1 Select/Scan a completed document and attach it



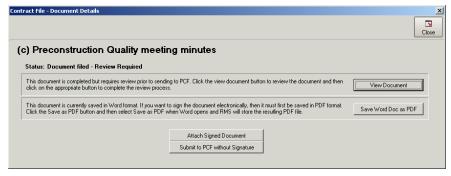
TIP: Documents added using Method I are automatically named according to the selected Document Title on the list. However, this may be changed from the PCF Document Editor box. The document is also automatically filed according to the Document Folder associated with the selected document regardless of the folder that is highlighted when the ADD button is selected.



From the PCF Document Editor, select GENERATE DOCUMENT to use an RMS template from the Contract Document library; or select the SELECT DOCUMENT button to attach an existing document to RMS.

When the document is finished, click the COMPLETED radio button. Performing this action will change the document's status to IN REVIEW and it can no longer be edited but may still be deleted from the TREE.

A YES response brings up the following dialog box.



TIP: The following functionality is consistent throughout RMS where these buttons are used.

View Document

Click this button to bring up the document in READ/ONLY mode. While it may appear that editing is possible, the document attached to this link is locked and cannot be edited. In order to electronically sign this document, it must first be converted to PDF; as a PDF file, it can be signed electronically and its status will change to READY TO SEND in the TREE.

Save Word Doc as PDF

RMS will recognize a WORD document and prompt to convert it to a PDF. Click this button to open it in WORD. Click on ADOBE PDF on the WORD menu bar. Select CONVERT TO ADOBE PDF. Save the file under the default name and location. Close the WORD and Adobe Acrobat windows. IMPORTANT: Click on YES to store the document to RMS database when prompted.

A new Document Details box (see next page) will open and the newly created PDF file can now be signed. This will complete the document and change its status to READY TO SEND in the TREE.

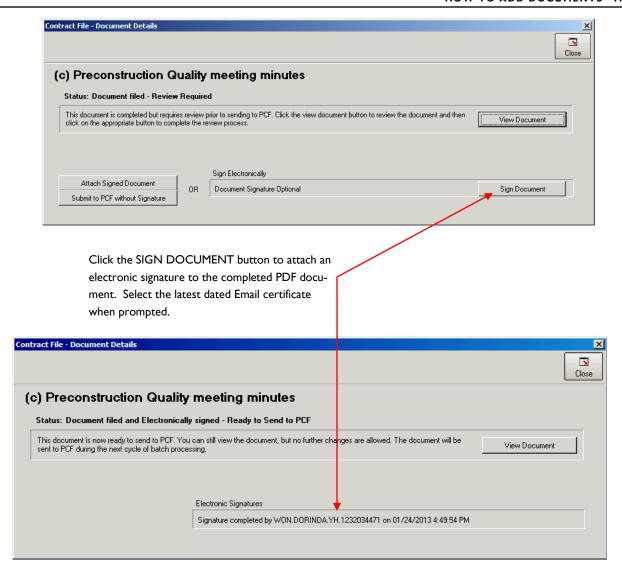
NOTE: Before selecting either of the buttons below, the selected document must be completed, and ready to send to PCF as no further editing or deletion of the document will be possible. RMS will not detect a signature, but it will track whether or not a document is signed in accordance with how it was attached.

Attach Signed Document

Click this button to select and attach an existing signed document.

Submit to PCF without Signature

Click this button to send the document as-is, without signature.



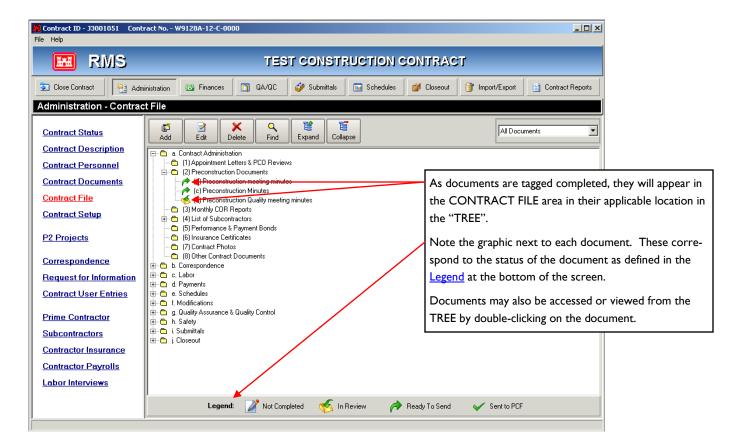
After this step, the document's status is changed to READY TO SEND and it will be sent to PCF in the next batch export.

IMPORTANT: RMS will not check documents for signatures. It will be the responsibility of the user and final reviewer to ensure documents that require signatures are properly and correctly signed..

Completed documents will be included on the TREE, but will not be sent to PCF while still IN REVIEW status.

In order to change a document's status to <u>READY TO SEND</u>, the document must be either signed electronically in RMS, or manually signed, if required, and attached. Only documents in <u>READY TO SEND</u> status will be sent to PCF.

These actions may be accessed by clicking on the document in the TREE or by clicking on the <u>VIEW DOCUMENT</u> button from the area in which the document was originally generated.



NOTE: Documents in the TREE that are <u>READY TO SEND</u> cannot be edited or deleted. However for <u>Method 2</u> only, if a replacement version is created, the newer version will replace the previous version as long as it has not yet been sent to PCF. Once a document is sent to PCF, subsequent versions will be tagged as a REVISION.

HOW TO ADD DOCUMENTS

Method 2 Enter data in RMS and complete a process

Selected modules in RMS have been modified to incorporate electronic signatures and facilitate automatic transfer to PCF.

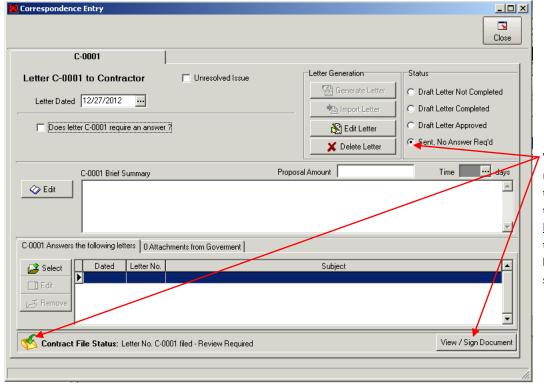
- Correspondence
- Request for Information (RFI)
- ENG93 Progress Payment
- Contract Modifications
- QA Daily Reports

In general, the basic procedures in these modules have not changed. An additional step has been added to the end of each to sign completed documents and identify these for transfer to PCF. Similar dialog boxes and functionality are used in each module.

NOTE: Currently, attached electronic signature are only visible on documents accessed from the TREE and the process area. The electronic signatures are not present on the identical documents accessed from the CONTRACT REPORTS menu.

CORRESPONDENCE

Preparation of outgoing correspondence is unchanged. The ability to sign the completed PDF document in RMS and transfer a copy to PCF has been added. Documents may also be generated and/or completed external to RMS and still be signed electronically in RMS —use the IMPORT LETTER button. In order to do this, create a PDF file of the document, add it to RMS, then use RMS to attach the electronic signature. Incoming correspondence works the same as outgoing correspondence.



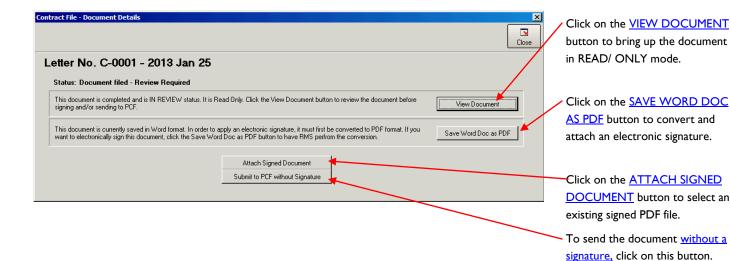
When the letter is completed and ready to issue, change the status to SENT. The Contract File Status will change from NOT COMPLETED to IN REVIEW. Click on the VIEW/SIGN DOCUMENT button to initiate the electronic signature process.

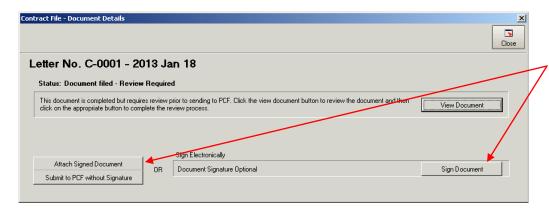
METHOD 2: CORRESPONDENCE

Steps for generating and electronically signing correspondence in RMS:

- Step I. Generate the letter in RMS. Save the WORD file to enable continued editing of the document.
- Step 2. When the document is finished, change its status to SENT.
- Step 3. Click on the VIEW/ DOCUMENT button (see page 8, Method I for detailed explanation).
- Step 4. Convert the Word Doc to PDF. Save the file with the default name and default location and store to the RMS database.
- Step 5. Sign the document using the latest dated email certificate. The document will show in the Contract File TREE as READY TO SEND.

NOTE: Signed correspondence cannot be deleted from the Correspondence log or the TREE.

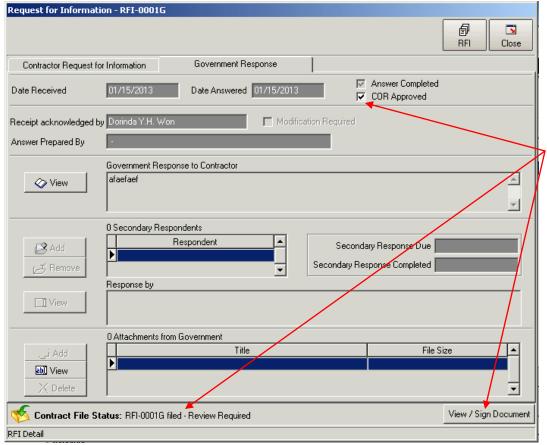




REMINDER: Before selecting any of these 3 buttons, the selected document must be completed and ready to send to PCF as no further editing or deletion of the document will be possible.

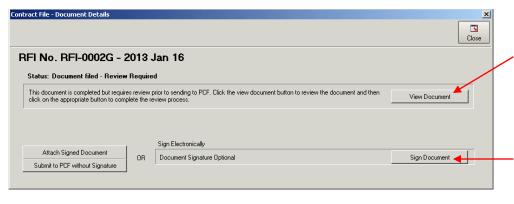
REQUEST FOR INFORMATION

Preparation of responses to Requests for Information (RFI) is unchanged. The ability to sign the completed response in RMS and transfer a copy to PCF have been added.



Check the COR APPROVED box. The status of the RFI will change and the VIEW/SIGN DOCUMENT button will appear. Click this button to electronically sign the completed RFI

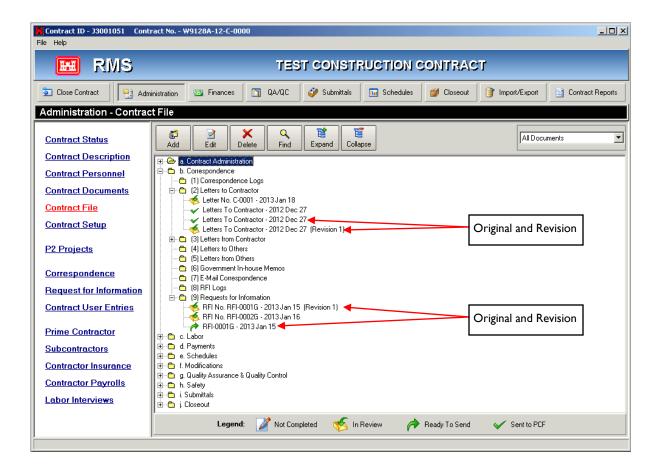
TIP: Once the RFI is signed it cannot be changed. However, if it is discovered that changes are needed before the electronic signature is applied, just uncheck the COR APPROVED box and the RFI response can still be changed.



Click this button to open and view the document in READ ONLY mode. While it may appear that editing is possible, any changes made here will not be saved.

REMINDER: Before selecting this button, the RFI response must be completed and ready to send to PCF. Once signed, this response cannot be edited or deleted.

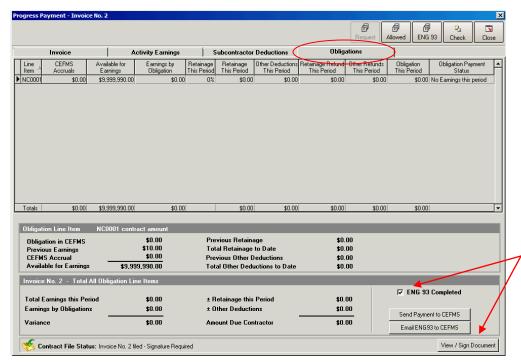
METHOD 2: RFI



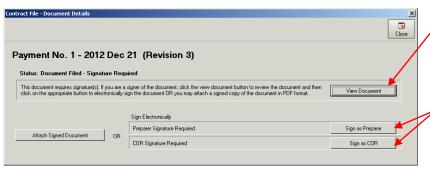
NOTE: When a document is signed, its status in the TREE will change to <u>READY TO SEND</u> and it cannot be deleted. However, the COM-PLETED block on Method 2 documents can be unchecked and the document can be edited and resigned. When this happens, the original document is retained and a REVISION is created and added to the TREE. Both the original and all subsequent revisions will be sent to PCF.

ENG93 PROGRESS PAYMENTS

There are no changes to the process for preparing the ENG93 until the OBLIGATIONS screen.



When the ENG93 COMPLETED block is checked, the screen will change and the button to <u>VIEW/SIGN DOCU-MENT</u> will appear. See next screen shot for subsequent prompts.



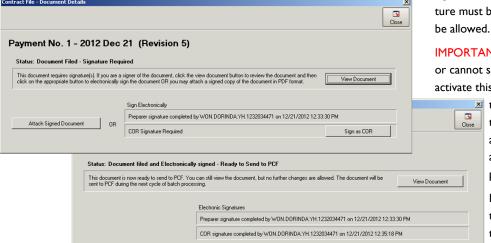
Click on the <u>VIEW DOCUMENT</u> button to bring up a PDF copy of the document. At this point the document can still be edited by closing this screen and unchecking the ENG93 COMPLETED block.

When completed, the ENG93 may be signed electronically here. Use the email certificate with the highest number/latest expiration date. When there are more than one signature required, as indicated here, the signatures must be applied in order, i.e., the top signature must be added before the second signature will be allowed.

IMPORTANT: There are no restrictions on who can or cannot sign on this screen. Any user who is able to activate this screen will be able to apply his/her signa-

ture. It is the responsibility of each office to establish local procedures to ensure only authorized individuals sign where appropriate. The program will also allow the same person to sign in both blocks.

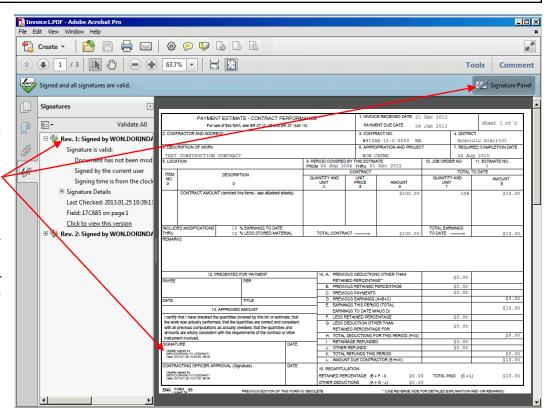
It is also the user's responsibility to ensure that the names selected on the INVOICE tab are the same as the electronic signature. RMS does not check this.



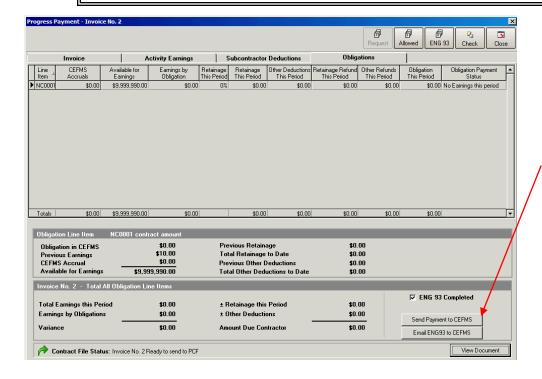
METHOD 2: ENG93 PROGRESS PAYMENTS

After applying signatures, click on the <u>VIEW DOCUMENT</u> button to display the completed ENG93 as a PDF document.

The electronic signatures are visible on the document. Details of the signature can be viewed by clicking on the SIGNATURE PANEL button to show the signature details on the left side of the window.



TIP: At this point, the ENG93 is completed and ready to send to PCF. However, unchecking the ENG93 COM-PLETED box will allow changes to the ENG93. But, the revised ENG93 will need to be resigned by both the Preparer and the COR and both the original and revised versions of the ENG93 will be sent to PCF.

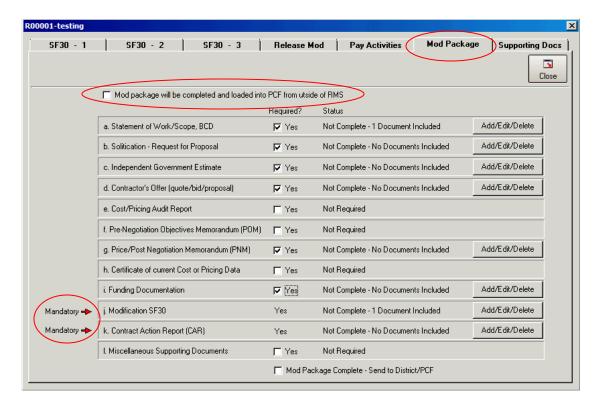


IMPORTANT: Do not forget to complete the process. Signing the ENG93 in RMS does not change the process in CEFMS. It is still necessary for the COR to sign the obligations in CEFMS. Finalizing the payment is the same as before, the COR must click this button to SEND PAYMENT TO CEFMS. A copy will be concurrently emailed to the Finance Center.

CONTRACT MODIFICATIONS

Changes to the process for completing Contract Modifications have been made to ensure mod number consistency among RMS, PD2 and the CAR. Additionally, in order to accommodate PCF's requirement for all of the documents related to the mod be grouped and filed in PCF as a package, a new MOD PACKAGE tab has been added. Under this tab is a list of the various types of documents that make up a mod package.

Every mod package that is sent to PCF from RMS, requires the inclusion of at least 2 documents, the SF30 and the CAR. All other documents are discretionary. Mods that are prepared outside of RMS, typically by the Contracting Office still need to be input in RMS in order to ensure that RMS contains a complete accounting of contract actions. However, the actual documents pertaining to these mods do not need to be input in RMS for transfer to PCF. That will remain the responsibility of the office preparing those documents. When this situation occurs, check the box at the top of the list to disable the sending of documents for that mod to PCF,



Steps for assembling the Mod Package:

- Step I. Prepare and complete mod package documents as usual.
- Step 2. Check the boxes on the Mod Package tab for all of the documents that will be included in the final mod package.
- Step 3. Add/Attach the completed document(s) for each section. Documents created using an RMS procedure—<u>BCD</u>, <u>SF30</u> can be signed electronically in RMS. Word documents—POM, PNM, etc., after conversion to PDF, can also be signed in RMS.
- Step 4. After all documents in a section are attached, and signed if needed, mark the section completed.
- Step 5. After all sections are completed, check the MOD PACKAGE COMPLETE box.

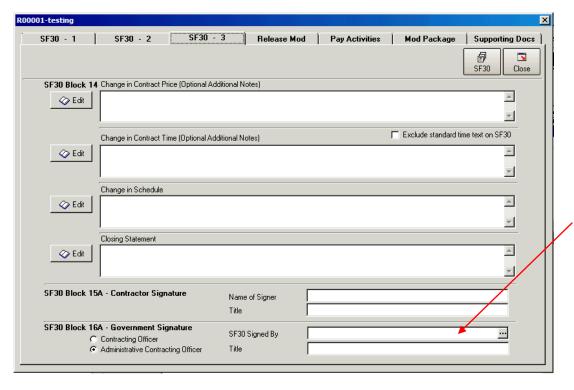
NOTE: Individual documents in the Mod Package will be sent to PCF as completed and marked <u>READY TO SEND</u>. This checklist is only intended to assist in ensuring all mod package documents have been completed and added to PCF.

Procedure changes for completing the SF30

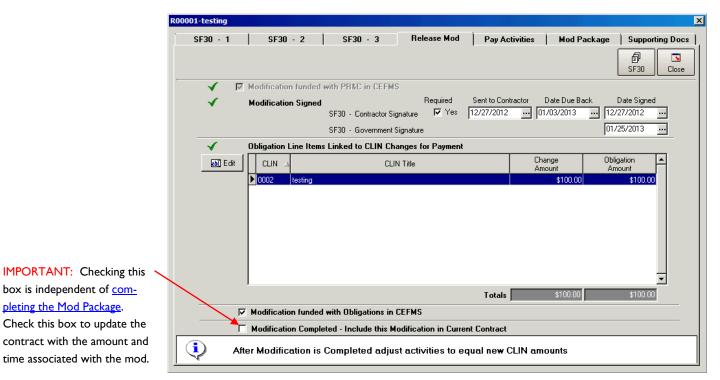
The following applies only to modifications prepared and processed using RMS.

R00003-

SF30 - 3 Release Mod Pay Activities Mod Package Supporting Docs SF30 IMPORTANT: Do not enter SF30 Block 2 Modification No. Note: The modification number entered here must match the mod number assigned by PD² the Modification No. until the SF30 Block 4 Requisition No mod action is entered in PD2 SF30 Block 12 Accounting and Appropriation Data (Optional Additional Notes) and the PD2-assigned mod Edit number is obtained. The number entered here must be the same as the mod number in PD2 and on the CAR. This may occur after the contractor and ACO have signed A. Issued Pursuant to: FAR Clause(s) SF30 Block 13 B. Administrative Changes ••• the SF30. C. C. Supplemental Agreement C. D. Other Do not forget to fill in this E. IMPORTANT Contractor is C is not required to sign this document number, Section j cannot be marked COMPLETE without SF30 Block 14 Modification Title it.



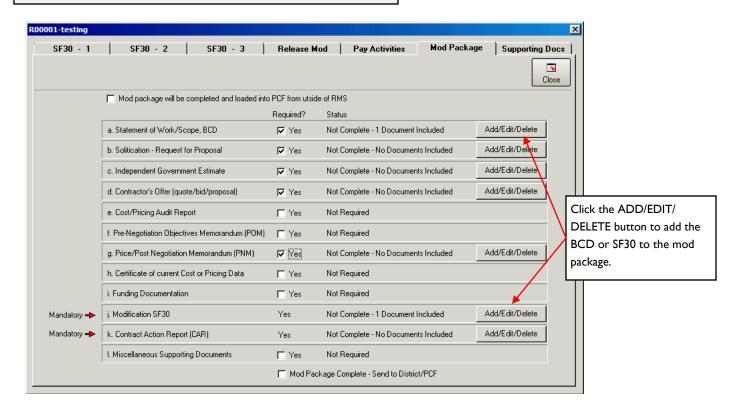
IMPORTANT: Be sure to select the name of the person who is signing the SF30 electronically. RMS does not check to make sure the electronic signature matches the name selected here. It is the user's responsibility to ensure data quality and consistency.

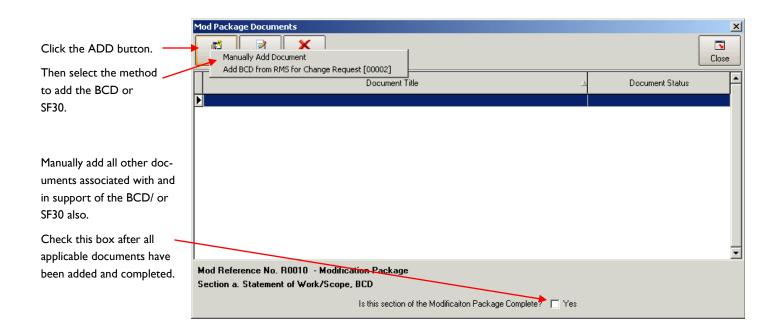


IMPORTANT: Checking this box is independent of completing the Mod Package. Check this box to update the contract with the amount and

> TIP: The MODIFICATION COMPLETED box can still be unchecked if changes to the mod need to be implemented. However, documents previously sent to PCF need to be redone and resent with the revised mod data.

Adding a BCD or SF30 to the package



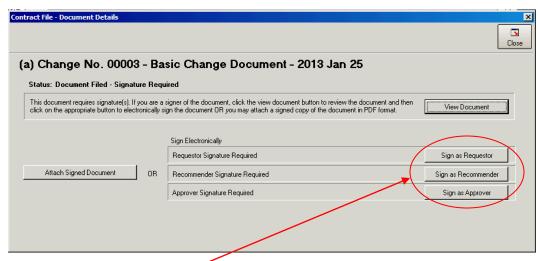


Adding a BCD or SF30 to the package (cont.)

Add from RMS

The standard signature dialog box will appear.

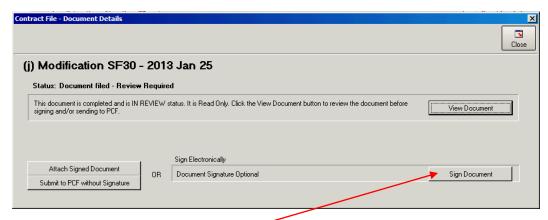
IMPORTANT: At this stage, the BCD and SF30 are READ ONLY and cannot be edited. If any changes need to be made, these need to be done prior to attaching any signatures. In order to make changes to the BCD, before it is signed, return to the Change Request screen; for the SF30, return to the applicable tab in the Contract Mod area. After the changes are made, the revised document must be ADDed again because RMS is only storing images of the document at the time it is ADDed. Previous versions, if unsigned, may and should be deleted.



Click the SIGN buttons to sign the BCD electronically.

The buttons in this dialog operate the same as described in previous examples. This will complete the BCD and change its status to <u>READY</u> TO SEND in the TREE. After a signature is added, the BCD cannot be edited or deleted.

REMINDER: When there are multiple signatures required, the signatures must be applied in the order shown.



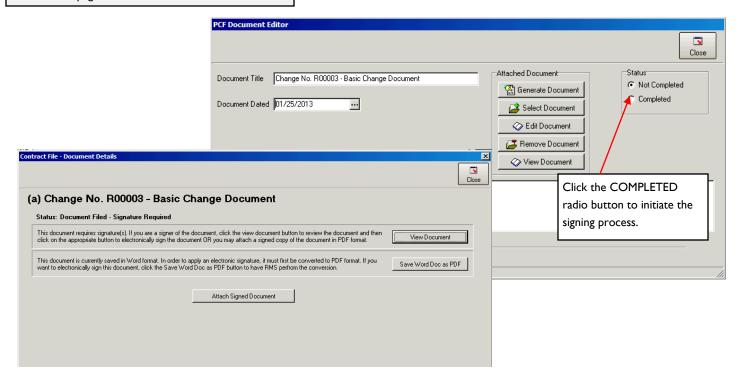
Click the **SIGN DOCUMENT** button to sign the SF30 electronically.

RECOMMENDATION: Since most SF30s are sent to the contractor to sign first, after receiving the signed contractor copy back, scan it and attach it manually to RMS (see next page), then sign it electronically.

Adding a BCD or SF30 to the package (cont.)

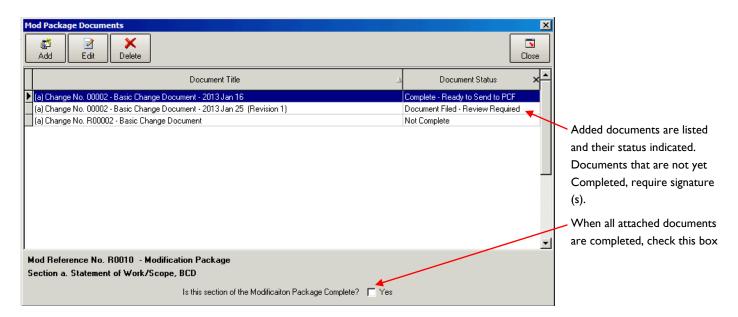
Manually Add Document

This dialog box works the same as described under Method I on page 7.



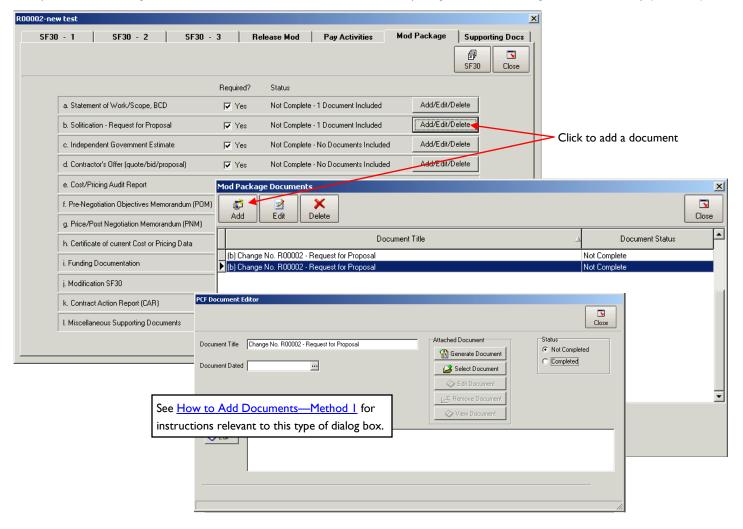
When the signature dialog box opens, the newly created PDF file can now be signed. This will complete the BCD or SF30 and change its status to <u>READY TO SEND</u> in the TREE.

REMINDER: There are no restrictions on who can or cannot sign. Any user who is able to activate a signature screen will be able to apply his/her signature. It will be the responsibility of each office to establish local procedures to ensure only authorized individuals sign where appropriate. Also, where multiple signatures are required, the program will allow the same person to sign in multiple blocks.

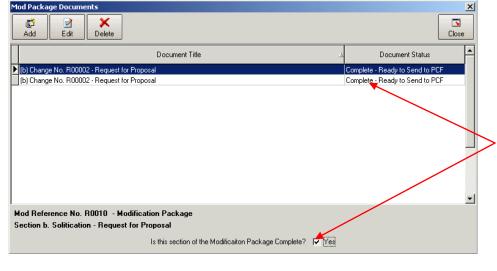


Adding other documents to the package

The procedure for adding documents other than the BCD and SF30 to the mod package is similar to adding documents manually (Method 1).



Completing the section

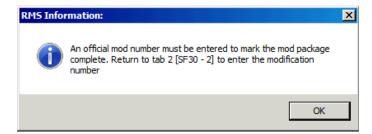


After all documents to be filed in a section are attached and completed, check YES to complete the section.

Completing the package

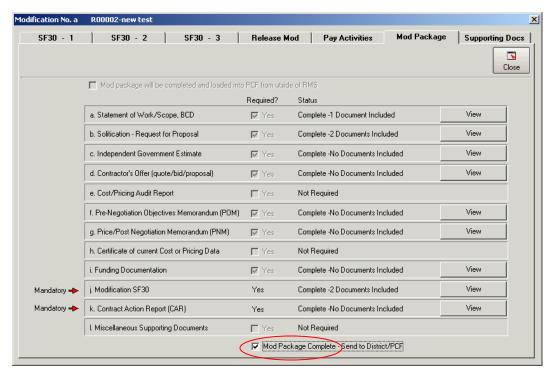
After all documents have been added and all required sections have been completed, check the MOD PACKAGE COMPLETE box. All of the attached documents can still be viewed, but cannot be edited or deleted. The ADD/DELETE buttons will change to VIEW. The status of the documents in the TREE will be <u>READY TO SEND</u>.

IMPORTANT: Part j, Modification SF30 cannot be COMPLETED without the official Mod No. from PD2.



IMPORTANT: RMS will not validate the number entered. It is the user's responsibility to ensure the correct number is entered and that it is the same as the number on the CAR.

If the SF30 has been signed before obtaining the official Mod No. from PD2, manually add the official Mod No. to the signed document and initial the added text. This is the version that needs to be included in the PCF mod package. A copy of the annotated SF30 with the official Mod No. should also be sent to the contractor for his records.

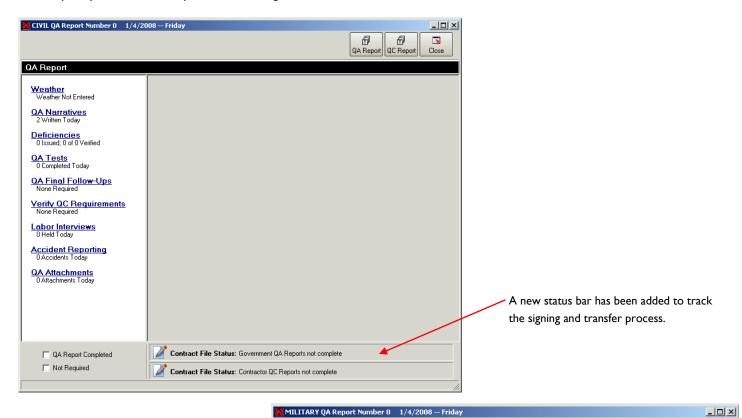


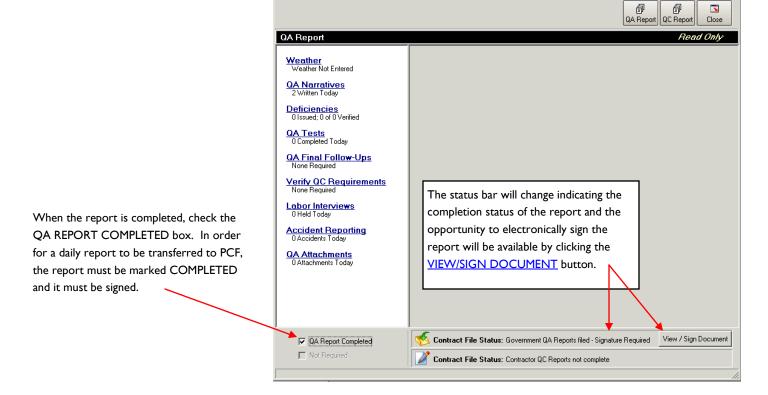
IMPORTANT: The MOD PACKAGE COMPLETE box cannot be checked if the official Modification No. has not been entered on tab 2 of the SF30.

TIP: Any of these boxes may be unchecked to add additional documents or revise previously attached documents. In order to redo the SF30, remove the Mod No. from the SF30-2 tab first. Revised documents do not replace the original, they will be sent to PCF in addition to the original. It is good practice to include a note on the revised document to identify the document that it supersedes.

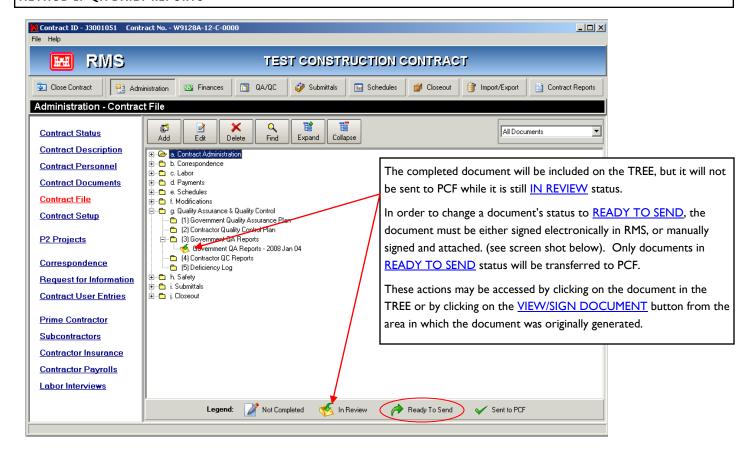
QA DAILY REPORTS

The basic process of creating the QA Daily Report is unchanged. The only part that has changed is the addition of an electronic signature and the capability to transfer the report to PCF through RMS.

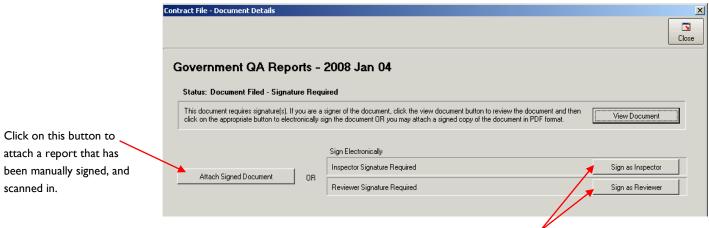




METHOD 2: QA DAILY REPORTS



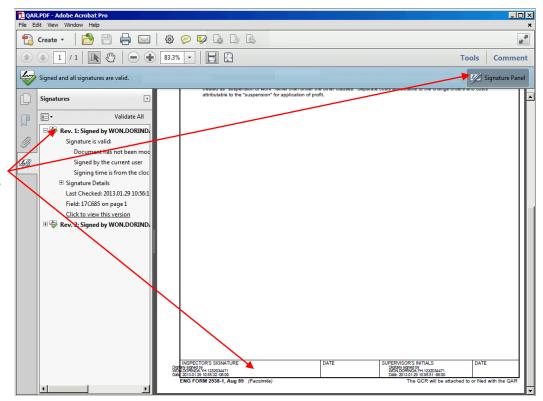
TIP: The dialog box that appears is similar to the prompts that are generated with the progress payment and are the same that are used throughout RMS. Completing this step will change the document's status to <u>READY TO SEND</u>.



The report can be signed electronically in RMS. The Inspector must sign first, before the Reviewer can sign.

As noted for the <u>ENG93</u>, There are no restrictions on who can or cannot sign on this screen. Any user who is able to activate this screen will be able to apply his/her signature. It is the responsibility of each office to establish local procedures to ensure only authorized individuals sign where appropriate. The program will also allow the same person to sign in both blocks.

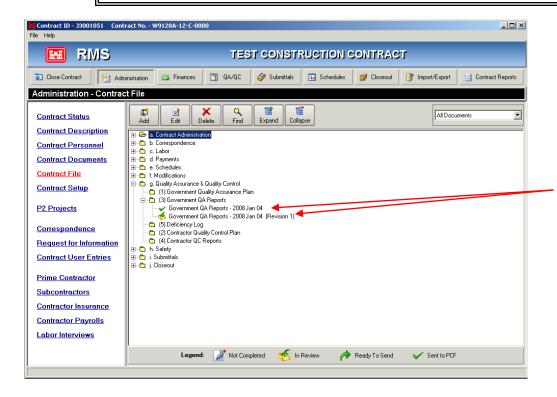
METHOD 2: QA DAILY REPORTS



After applying signatures, click on the <u>VIEW DOCUMENT</u> button to display the completed daily report as a PDF document.

The electronic signatures are visible on the document. Details of the signature can be viewed by clicking on the SIGNATURE PANEL button to show the signature details on the left side of the window.

TIP: At this point, the Daily Report is completed and ready to send to PCF. However, unchecking the QA REPORT COMPLETED box will allow changes to the Daily Report. But the revised Daily Report will need to be resigned by both the Inspector and the Reviewer and both the original and revised versions of the QA Report will be sent to PCF.



When a completed daily report is "unchecked" and revised, both the original and revised versions will be sent to PCF.

Method 3 Run a report in RMS and attach it

REPORTS

In addition to <u>Correspondence</u>, <u>RFIs</u>, the <u>ENG93</u>, <u>BCD</u>, <u>SF30</u> and <u>QA Daily Reports</u>, previously described, RMS is currently configured to transfer the following reports from the Contract Reports menu directly to PCF.

Administrative Reports

- Contract Status Sheet
- Correspondence—Subject and Status
- All Requests for Information
- List of Contractors

Financial Reports

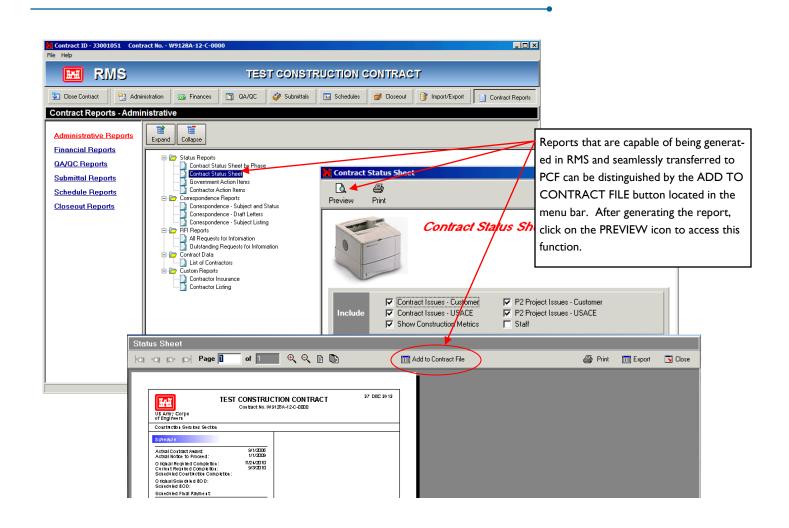
- Contractor Pay Request (When attached to the payment through QCS, this will be automatically sent to PCF with the ENG93)
- Change Request Register with Contractor Proposal only
- Change Request Register with Gov't Estimate

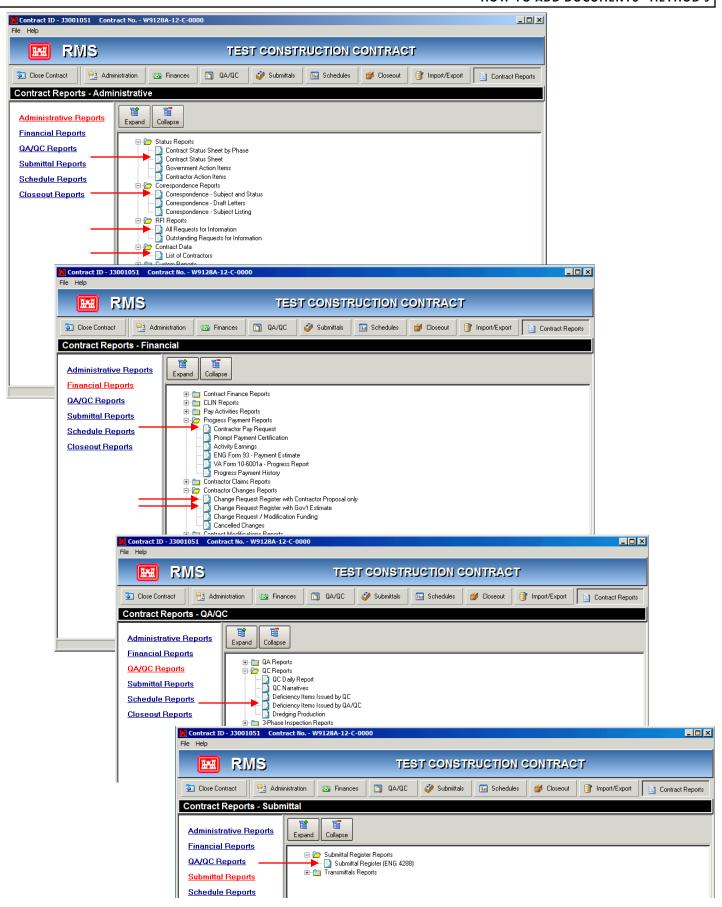
QA/QC Reports

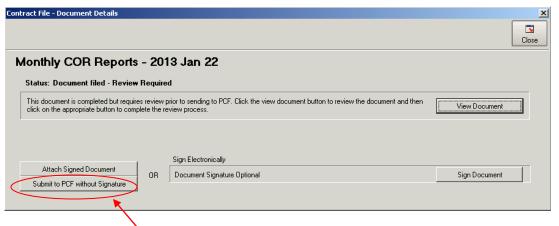
Deficiency Items Issued by QA/QC

Submittal Reports

Submittal Register (ENG 4288)







Click the ADD TO CONTRACT FILE button to enable viewing, signing or attaching the report. The standard <u>VIEW/SIGN</u> box will appear.

Selection of <u>SUBMIT TO PCF WITHOUT SIGNATURE</u> acknowledges that the report is unsigned. The document is still marked as <u>READY TO SEND</u> in the TREE and cannot be edited or deleted.

NOTE: There are no restrictions on the number of copies that can be generated, attached and sent to PCF. It is incumbent on the user to manage the creation of multiple copies.

